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Inventor Information for 10/784000

Inventor Name	City	State/Country
STRASSER, RICHARD T.	TOMS RIVER	NEW JERSEY
BROWN, ROGER J.	TOMS RIVER	NEW JERSEY
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US 20060100678 A1	20060511	Tanning device	607/94		Brown; Roger A
US 20050260574 A1	20051124	Combinatorial probes and uses therefor	435/6	536/24.3	Gibbs, Mark John et al.
US 20050181918 A1	20050818	Vibrationary exercise apparatus	482/148	482/91	Sumners, David Paul et al.
US 20040200536 A1	20041014	Fire hose having illuminated sleeve	138/104	138/110; 138/167	Strasser, Richard T. et al.
US 20040156642 A1	20040812	Method and apparatus for generating a pulse width modulated signal and optical attenuator controlled by a pulse width modulated signal	398/189		Brown, Roger W. et al.
US 20040121325 A1	20040624	Beta 1,2- xylosyltransferase- gene from arabidopsis	435/6	435/193; 435/320.1; 435/419; 435/69.1; 536/23.2; 800/295	Glossl, Josef et al.
US 20040112458 A1	20040617	VACUUM ATTACHMENT	141/65	141/114	Brown, Roger L.
US 20040023988 A1	20040205	Novel compounds	514/261.1	544/254	Brown, Roger et al.
US 20030161639 A1	20030828	Method and apparatus for generating a pulse width modulated signal and optical attenuator controlled by a pulse width modulated signal	398/189		Brown, Roger Wet al.
US 20020136523 A1	20020926	Optical attenuator including dual control loops	385/140	385/15	Brown, Roger W. et al.
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20020116151		in a computer			et al.
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US 6369064 B1	20020409	Triazolo(4,5- d)pyrimidine compounds	514/261.1	540/600; 544/254	Brown; Roger et al.
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US 6092226 A	20000718	Fabrication of test logic for level sensitive scan on a circuit	714/727	714/726; 714/729	Kramer; Allen et al.

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Α		glossy media Composite shoe construction			al.
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US 2919615 A	19600105	End-facing attachment for metal turning machines [TEXT AVAILABLE IN USOCR DATABASE]	82/11	29/57; 82/152	BROWN ROGER W
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US 2829424 A	19580408	Work orienting mechanism [TEXT AVAILABLE IN USOCR DATABASE]	29/57		BROWN ROGER W
US 2808753 A	19571008	Loading mechanism [TEXT AVAILABLE IN USOCR DATABASE]	82/169		BROWN ROGER W
US 2690692 A	19541005	Lathe with chip- breaking mechanism [TEXT AVAILABLE IN USOCR DATABASE]	82/138	82/901	BROWN ROGER W
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US 2659020 A	19531110	Mechanism for adjustable correlating tool feed with rate of cutting of machine tools [TEXT AVAILABLE IN USOCR	310/95	29/64; 82/144	BROWN ROGER W

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US 2493420 A	19500103	Cam mechanism for variable length throw [TEXT AVAILABLE IN USOCR DATABASE]	74/57	74/568R	RANNEY HERBERT H et al.
US 2484874 A	19491018	Adjustable variable slide actuator [TEXT AVAILABLE IN USOCR DATABASE]	74/110	74/27; 82/137	BROWN ROGER W
US 1984869 A	19341218	Pulp refining and the like, and apparatus therefor [TEXT AVAILABLE IN USOCR DATABASE]	241/21	241/101.3; 241/101.5; 241/159; 241/247; 241/251; 241/259.1; 241/28; 241/296; 241/33; 241/34; 241/36; 241/37; 241/63	FARLEY FRANCIS S et al.
US 1883876 A	19321025	Preparation of fiber and fiber pulp [TEXT AVAILABLE IN USOCR DATABASE]	241/28	144/162.1; 144/172; 241/29; 241/92	BROWN ROGER B
US 1860134 A	19320524	Fireproof fiber product [TEXT AVAILABLE IN USOCR DATABASE]	162/159	162/181.4; 252/607	BROWN ROGER B
US 1761317 A	19300603	Automatic golf link [TEXT AVAILABLE IN USOCR DATABASE]	473/156	235/98R; 340/323R; 73/379.04	STRASSER RICHARD H
US 1503720 A	19240805	Indoor golf system [TEXT AVAILABLE IN USOCR	473/143	473/152; 473/409	STRASSER RICHARD H

DATABASE]		